L Number	Hits	Search Text	DB	Time stamp
247	28	(multicarrier and ((transmission or	USPAT;	2004/10/14 11:16
		channel) adj characteristics)) and	US-PGPUB;	2001, 10, 11 11.10
		adapting	EPO; JPO;	
			DERWENT;	
		•	IBM TDB	
248	2	((multicarrier and ((transmission or	USPĀT;	2004/10/14 10:14
	_	channel) adj characteristics)) and	US-PGPUB;	2001/10/11 10:14
		adapting) and (tdm or (time adj duplex))	EPO; JPO;	
		The state of the s	DERWENT;	
			IBM TDB	
249	575	channel adj analysis	USPĀT;	2004/10/14 10:15
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
250	31	(channel adj analysis) and multicarrier	USPAT;	2004/10/14 10:29
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
251	93	timing adj diagram and multicarrier	USPAT;	2004/10/14 10:31
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
252	48446	timing adj diagram	USPAT;	2004/10/14 10:31
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
0.50	,		IBM_TDB	
253	1	((channel adj analysis) and multicarrier)	USPAT;	2004/10/14 10:31
		and (timing adj diagram)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
254	65	 (timing adj diagram and multicarrier) and	IBM_TDB USPAT;	2004/10/14 10:31
234	0.5	training and diagram and multicarrier, and	US-PGPUB;	2004/10/14 10:31
p.	-	Claiming	EPO; JPO;	
			DERWENT;	
			IBM TDB	•
288	3	((multicarrier and ((transmission or	USPAT;	2004/10/14 11:22
		channel) adj characteristics)) and	US-PGPUB;	2001, 10, 11 11.22
		adapting) and "332"	EPO; JPO;	
1			DERWENT;	
			IBM TDB	
289	115	DMT and ofdm and multicarrier	USPAT;	2004/10/14 12:43
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
500		Diem and de la	IBM_TDB	
522	523	DMT and wireless	USPAT;	2004/10/14 11:48
ļ			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
523	100	DMT with wireless	<pre>IBM_TDB USPAT;</pre>	2004/10/14 11:48
323		Dill arcii Alleress	US-PGPUB;	2004/10/14 11:48
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
524	9	DMT near3 wireless	USPAT;	2004/10/14 12:01
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
525	2	5844949.pn.	USPAT;	2004/10/14 12:01
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TD	287	332	1 - 5 dm 2 Dm b	LUCDAM	1 0004/10/14 10 10
Sec Jac Jac Sec Jac Jac Sec Jac	281	332	ofdm and Dmt	USPAT;	2004/10/14 12:18
DERWENT; ISM TDB USPAT; US-PCPUB; EPO; JPO; DERWENT; ISM TDB USP				1	
S26 2362 375/295 S27 S289 multicarrier S27 S289 multicarrier S280					
2362 375/295 USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USP				1	
Second S	526	2362	375/295		2004/10/14 13:06
DERMENT; CONDITION CONDI					
TBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; US-PGP				EPO; JPO;	
S27 2589 multicarrier S287; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB				DERWENT;	
Second S					
Second S	527	2589	multicarrier	· · · · · · · · · · · · · · · · · · ·	2004/10/14 12:43
DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB U				1	
S28					
528					
S-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; EPOS TDA TDB USPAT; US-PGPUB; EPO; JPO; EPOS TDA TDB USPAT; US-PGPUB; EPO; JPO; EPOS TDA	528	107	375/205 and multiparmier		2004/10/14 12:50
Separate	320	107	373/293 and multicarrier		2004/10/14 12:50
DERMENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; EP				1	
S29 1703277 Characteristics IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPU					
1703277 Characteristics USPĀT;					}
Sample September Septemb	529	1703277	characteristics		2004/10/14 12:44
Sample Sample Sepo; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; Sepo; JPO; DERWENT; ISPAT; US-PGPUB; Sepo; JPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO					
DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; USPAT; U				i i	
530 60 (375/295 and multicarrier) and USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; USPAT;				1 '	
Characteristics			·	IBM TDB	
S31 31 ((375/295 and multicarrier) and characteristics) and average EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; JPO; DERWENT; ISM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPĀT; US-PGPUB; EPO; JPO; JPO; DERWENT; ISM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPĀT; USPĀT; USPĀT	530	60	(375/295 and multicarrier) and	USPAT;	2004/10/14 12:50
S31 S31 S31 ((375/295 and multicarrier) and characteristics) and average USPAT; U			characteristics		
S31 S31 ((375/295 and multicarrier) and characteristics) and average S2004/10/14 12:5 (US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPAT; US-PGPUB; EPC; DERWENT; IBM TDB USPAT; US-P					
S31 31 ((375/295 and multicarrier) and characteristics) and average USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB;					
Characteristics) and average US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	F 2 1		//275/005		
EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; US-PGPUB; EPO	231	31	(2004/10/14 12:50
DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO;			Characteristics) and average	1	
S32 A434 375/222 IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; US-PGPUB; EPO; US-PGPUB; EPO; US-PGPUB; EPO; US-PGPUB; EPO; US-PG					
532 4434 375/222 USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO;				1	
Solution	532	4434	375/222		2004/10/14 12:54
533 977689 multicarrier and chacateristics ans average 534 1022 375/222 and (multicarrier and chacateristics ans average) 535 0 multicarrier and chacateristics and average 0 multicarrier and chacateristics and av				1	2004/10/14 12:54
533 977689 multicarrier and chacateristics ans average 534 1022 375/222 and (multicarrier and chacateristics ans average) 535 0 multicarrier and chacateristics and average 536 0 multicarrier and chacateristics and average 537 0 multicarrier and chacateristics and average 538 0 multicarrier and chacateristics and average 539 0 multicarrier and chacateristics and average 530 0 multicarrier and chacateristics and average					
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average S-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; Chacateristics and average) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; average US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; Average US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; DERWENT; US-PGPUB; EPO; DERWENT; US-PGPUB; EPO; DERWENT				IBM TDB	
534 1022 375/222 and (multicarrier and chacateristics and average) 535 0 multicarrier and chacateristics and average 0 multicarrier and chacateristics and average 1022 EPO; JPO; DERWENT; IBM_TDB USPAT; USP	533	977689	multicarrier and chacateristics ans		2004/10/14 12:49
534 1022 375/222 and (multicarrier and chacateristics and average) 0 multicarrier and chacateristics and average 0 multicarrier and chacateristics and average 1022 375/222 and (multicarrier and chacateristics and average) 103-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;			average		
534 1022 375/222 and (multicarrier and chacateristics and average) 535 0 multicarrier and chacateristics and average 0 multicarrier and chacateristics and average 1BM_TDB USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;					
534 1022 375/222 and (multicarrier and chacateristics ans average) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EVO; JPO; VS-PGPUB; EPO; JPO; VS-PGPUB; EPO; JPO;				1	
chacateristics ans average) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	E 2 4	1000	375 / 222 and / mulhi nami an and		
EPO; JPO; DERWENT; IBM_TDB USPAT; 2004/10/14 12:4 average US-PGPUB; EPO; JPO;	JJ4	1022			2004/10/14 12:49
DERWENT; IBM_TDB USPAT; average US-PGPUB; EPO; JPO;			chacaceristics ans average)	1	
535 0 multicarrier and chacateristics and uspat; 2004/10/14 12:4 average US-PGPUB; EPO; JPO;					
535 0 multicarrier and chacateristics and USPAT; 2004/10/14 12:4 us-pgpuB; EPO; JPO;					
average US-PGPUB; EPO; JPO;	535	l o	multicarrier and chacateristics and	_	2004/10/14 12:49
EPO; JPO;					
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IBM_TDB					
	536	480	multicarrier and characteristics and		2004/10/14 12:49
average US-PGPUB;			average		
EPO; JPO;	İ				
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	537		275/222 and /milti	<u> </u>	0004/10/14 10 15
	JJ 1	ا ا	•		2004/10/14 12:49
chacateristics and average) US-PGPUB;			chacateristics and average)		
EPO; JPO; DERWENT;					
IBM TDB					!
	538	178	375/222 and multicarrier		2004/10/14 12:50
US-PGPUB;					=====================================
EPO; JPO;					
				DERWENT;	
		Į l		IBM TDB	i

539	123	(375/222 and multicarrier) and	USPAT;	2004/10/14 12:50
		characteristics	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
540	70	((375/222 and multicarrier) and	IBM_TDB USPAT:	2004/10/14 12:50
340	'0	characteristics) and average	US-PGPUB;	2004/10/14 12:50
		characteristics, and average	EPO; JPO;	
			DERWENT;	
			IBM TDB	
541	2190	375/260	USPAT;	2004/10/14 12:55
			US-PGPUB;	2001, 10, 11 12103
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
542	121	,	USPĀT;	2004/10/14 12:56
		characteristics and average)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	2201		IBM_TDB	
543	3391	channel adj characteristics	USPAT;	2004/10/14 12:57
			US-PGPUB;	
	1		EPO; JPO; DERWENT;	
			IBM TDB	
544	196	375/260 and (channel adj characteristics)	USPAT;	2004/10/14 12:57
			US-PGPUB;	2001, 20, 14 12.57
	1		EPO; JPO;	
			DERWENT;	
	1		IBM TDB	
545	121	375/260 and (375/260 and (multicarrier and	USPĀT;	2004/10/14 12:57
	l	characteristics and average))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
EAC	2004	275 /020	IBM_TDB	0004/10/14 10 05
546	2064	375/232	USPAT;	2004/10/14 13:06
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
547	79	375/232 and multicarrier	USPAT;	2004/10/14 13:07
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
548	13	(375/232 and multicarrier) and (channel	USPAT;	2004/10/14 13:07
		adj characteristics)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	84	wu-song.in.	IBM_TDB USPAT;	2004/10/14 07:03
	""	wa song. III.	US-PGPUB;	2004/10/14 0/:03
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	10	wu-song.in. and loading	USPAT;	2004/10/14 11:16
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	00044545
-	0	signal adj to adj noise near below	USPAT;	2004/10/14 07:36
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	1778	signal adj to adj noise	USPAT;	2004/10/14 07:37
			US-PGPUB;	
			EPO; JPO;	
Ì	[DERWENT;	
			IBM_TDB	

	·			
-	1470	signal adj to adj noise adj ratio	USPAT;	2004/10/14 07:37
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	5	(signal adj to adj noise adj ratio) near3	USPAT;	2004/10/14 07:38
		below	US-PGPUB;	2001, 20, 11 01.30
	İ		EPO; JPO;	•
			DERWENT;	
			IBM_TDB	
-	564	SNR near5 below	USPAT;	2004/10/14 07:38
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	o	mulricarrier	IBM_TDB USPAT;	2004/10/14 07:39
_		multicaliter	US-PGPUB;	2004/10/14 07:39
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	2589	multicarrier	USPĀT;	2004/10/14 07:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	<u>.</u>	(0)70	IBM_TDB	0004/10/11 07 15
-	34	(SNR near5 below) and multicarrier	USPAT;	2004/10/14 07:43
			US-PGPUB;	
			EPO; JPO; DERWENT;	
	,		IBM TDB	
_	471	bit adj loading	USPAT;	2004/10/14 07:43
	1,1	210 day 10dd1g	US-PGPUB;	2004/10/14 0/.45
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	87	multicarrier and (bit adj loading)	USPAT;	2004/10/14 07:44
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	7	(multicarrier and (bit adj loading)) and	USPAT;	2004/10/14 07:49
	'	disable	US-PGPUB;	2004)10/14 07.45
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0		USPĀT;	2004/10/14 07:49
		below adj a	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	0	(multicarrier and (bit adj loading)) and	USPAT;	2004/10/14 07:50
	l	(below adj a)	US-PGPUB;	
		\	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3	(multicarrier and (bit adj loading)) and	USPĀT;	2004/10/14 07:50
-		zero adj bits	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	2589	 multicarrier	IBM_TDB USPAT;	2004/10/14 08:19
ļ	2309	mazczedziaci	US-PGPUB;	2003/10/13 00.13
į			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	19197	transmission adj characteristics	USPĀT;	2004/10/14 08:19
		·	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
L	l		IBM_TDB	

_	137	multicarrier and (transmission adj characteristics)	USPAT; US-PGPUB;	2004/10/14 08:19
			EPO; JPO; DERWENT; IBM TDB	
-	0	(multicarrier and (transmission adj characteristics)) and adaptting	USPAT; US-PGPUB;	2004/10/14 08:19
			EPO; JPO; DERWENT;	
_	22307	(transmission or channel) adj	IBM_TDB USPAT; US-PGPUB;	2004/10/14 08:19
			EPO; JPO; DERWENT;	
_	297	multicarrier and ((transmission or channel) adj characteristics)	IBM_TDB USPAT; US-PGPUB;	2004/10/14 08:19
		channel, adj characteristics,	EPO; JPO; DERWENT;	
_	0	Bingham.in	IBM_TDB USPAT;	2004/10/14 08:19
			US-PGPUB; EPO; JPO; DERWENT;	
_	1211	Bingham.in.	<pre>IBM_TDB USPAT;</pre>	2004/10/14 08:19
			US-PGPUB; EPO; JPO; DERWENT;	
-	124		IBM_TDB USPAT;	2004/10/14 08:19
		characteristics	US-PGPUB; EPO; JPO; DERWENT;	
-	41958	transfer adj function	IBM_TDB USPAT;	2004/10/14 08:19
			US-PGPUB; EPO; JPO; DERWENT;	
_	263	multicarrier and (transfer adj function)	IBM_TDB USPAT;	2004/10/14 08:19
			US-PGPUB; EPO; JPO; DERWENT;	:
-	0		IBM_TDB USPAT;	2004/10/14 08:19
		adj characteristics) and (multicarrier and (transfer adj function))	US-PGPUB; EPO; JPO; DERWENT;	
-	84675	amplitude with phase	<pre>IBM_TDB USPAT;</pre>	2004/10/14 08:19
			US-PGPUB; EPO; JPO; DERWENT;	
-	6832	(amplitude or phase) adj characteristics	IBM_TDB USPAT;	2004/10/14 08:20
			US-PGPUB; EPO; JPO; DERWENT;	
-	61440	gains	IBM_TDB USPAT;	2004/10/14 08:20
			US-PGPUB; EPO; JPO; DERWENT;	
-	259	multicarrier and gains	IBM_TDB USPAT;	2004/10/14 08:20
			US-PGPUB; EPO; JPO; DERWENT;	
			IBM TDB	

-	259	gains and multicarrier	USPAT;	2004/10/14 08:20
	1		US-PGPUB;	
			EPO; JPO; DERWENT;	
	1		IBM TDB	
-	466	bits with gains	USPAT;	2004/10/14 08:20
		all all all all all all all all all all	US-PGPUB;	2001,10,11 00.20
			EPO; JPO;	ļ
			DERWENT;	
			IBM TDB	
_	128	tone adj ordering	USPĀT;	2004/10/14 08:20
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	2212	m: 1 = = = = = = = = = = = = = = = = = =	IBM_TDB	0004/10/14 00 00
-	2213	pilot adj tone\$1	USPAT;	2004/10/14 08:20
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	207	multicarrier and (pilot adj tone\$1)	USPAT;	2004/10/14 08:29
		The second secon	US-PGPUB;	2001,10,14 00.25
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	104832	training	USPĀT;	2004/10/14 08:20
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	418	multicarrier and training	USPAT;	2004/10/14 08:20
			US-PGPUB;	
			EPO; JPO;	
		·	DERWENT; IBM TDB	
_	1514	inverse near4 (transfer adj function)	USPAT;	2004/10/14 08:20
İ	1514	Inverse hear4 (cransfer ad) runction;	US-PGPUB;	2004/10/14 08:20
			EPO; JPO;	-
			DERWENT;	
			IBM TDB	
-	1404	retrain	USPAT;	2004/10/14 08:20
			US-PGPUB;	
			EPO; JPO;	
	İ		DERWENT;	
			IBM_TDB	
-	0	(==	USPĀT;	2004/10/14 08:20
		and retrain)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	2	5673290.pn.	IBM_TDB USPAT;	2004/10/14 08:20
		00,0200,pii.	US-PGPUB;	2004/10/14 00:20
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	16	(multicarrier and (transmission adj	USPĀT;	2004/10/14 08:20
		characteristics)) and adapting	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
-		[, , , , , , , , , , , , , , , , , , ,	IBM_TDB	
-	28	1 , , , , , , , , , , , , , , , , , , ,	USPAT;	2004/10/14 10:12
		channel) adj characteristics)) and	US-PGPUB;	
	l	adapting	EPO; JPO;	
			DERWENT; IBM TDB	
_	12	((multicarrier and ((transmission or	USPAT;	2004/10/14 08:20
		channel) adj characteristics)) and	US-PGPUB;	2004/10/14 00.20
		adapting) and training	EPO; JPO;	
			DERWENT;	
L			IBM TDB	
			 	<u> </u>

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-	2	5400322.pn.	USPAT; US-PGPUB;	2004/10/14 08:20
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3	cioffi-john.in.	USPĀT;	2004/10/14 08:20
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
-	211	cioffi.in.	USPAT;	2004/10/14 08:20
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	27	-i-66i in	IBM_TDB	0004/10/14 11 44
-	27	cioffi.in. and multicarrier	USPAT; US-PGPUB;	2004/10/14 11:44
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	34	multicarrier and Bingham.in.	USPĀT;	2004/10/14 09:00
			US-PGPUB;	
			EPO; JPO; DERWENT;	
ŀ			IBM TDB	
-	1	multicarrier and (amplitude with phase	USPAT;	2004/10/14 08:20
		with transmission adj characteristics)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_ :	1	(amplitude with phase with transmissis-	IBM_TDB	2004/10/14 00:00
_	<u> </u>	(amplitude with phase with transmission adj characteristics) and DMT	USPAT; US-PGPUB;	2004/10/14 08:20
		adj characteristics/ and bill	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	132		USPAT;	2004/10/14 08:20
		and (amplitude with phase)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
-	31	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	USPAT;	2004/10/14 08:20
		characteristics)	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	3	multicarrier and (gains with sub adj	USPAT;	2004/10/14 08:20
		carrier\$1)	US-PGPUB;	
		,	EPO; JPO;	
			DERWENT;	
_	15	gaing with gub add garriage1	IBM_TDB	0004/10/14 00:00
_	15	gains with sub adj carrier\$1	USPAT; US-PGPUB;	2004/10/14 08:20
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	28	multicarrier and (bits with gains)	USPAT;	2004/10/14 08:20
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
-	27	multicarrier and (tone adj ordering)	USPAT;	2004/10/14 08:20
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	3	((multicarrier and (transmission adj	IBM_TDB USPĀT;	2004/10/14 08:20
		characteristics)) and adapting) and pilot	US-PGPUB;	2004/10/14 00:20
		.,	EPO; JPO;	
			DERWENT;	
L			IBM TDB	

-	18	· · · · · · · · · · · · · · · · · · ·	USPAT;	2004/10/14 08:20
		(multicarrier and (pilot adj tone\$1))	US-PGPUB;	
1			EPO; JPO; DERWENT;	
			IBM TDB	
-	41	(transmission adj characteristics) and	USPAT;	2004/10/14 08:20
[(multicarrier and training)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		(transfer adi function) and (thurs and add	IBM_TDB	0004/10/14 00 00
-	3	(transfer adj function) and ((transmission adj characteristics) and (multicarrier and	USPAT; US-PGPUB;	2004/10/14 08:20
		training))	EPO; JPO;	
		(DERWENT;	
			IBM TDB	
-	25	multicarrier and (inverse near4 (transfer	USPĀT;	2004/10/14 08:20
		adj function))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	23	(multicarrier and (inverse near4 (transfer	IBM_TDB	2004/10/14 00:00
_	23	adj function))) and multipl\$8	USPAT; US-PGPUB;	2004/10/14 08:20
		adj idhecion/// and marcipiyo	EPO; JPO;	
			DERWENT;	
l			IBM TDB	
-	20	multicarrier and retrain	USPAT;	2004/10/14 08:20
			US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
<u>_</u>	2589	multicarrier	IBM_TDB USPAT;	2004/10/14 08:23
	2509	Multicallier	US-PGPUB;	2004/10/14 08:23
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	2708	bit adj load\$4	USPAT;	2004/10/14 08:29
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	93	(bit adj load\$4) and multicarrier	USPAT;	2004/10/14 08:30
		(and any round in marcrounding	US-PGPUB;	2001/10/14 00:50
			EPO; JPO;	
			DERWENT;	
		1	IBM_TDB	
_	l 0	gr98P5925	USPAT;	2004/10/14 08:50
•			US-PGPUB; EPO; JPO;	
			DERWENT;	
	İ		IBM TDB	
-	2236	modulation adj level\$1	USPAT;	2004/10/14 08:51
		_	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	11	multiconnion and (madelled and law 161)	IBM_TDB	0004/10/14 00 50
-	11	multicarrier and (modulation adj level\$1)	USPAT;	2004/10/14 08:53
:			US-PGPUB; EPO; JPO;	
			DERWENT;	
	<u>.</u>		IBM TDB	
-	16205	pilot adj (tone\$1 or signal)	USPAT;	2004/10/14 08:54
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
<u>_</u>	349	multicarrier and (nilet add /temp61 am	IBM_TDB	2004/10/14 00:00
	349	<pre>multicarrier and (pilot adj (tone\$1 or signal))</pre>	USPAT; US-PGPUB;	2004/10/14 09:00
		~~ ~ ~~//	EPO; JPO;	
			DERWENT;	
			IBM TDB	
				·

_	7	((multicarrier and ((transmission or	USPAT;	2004/10/14 08:57
		channel) adj characteristics)) and	US-PGPUB;	į į
		adapting) and (multicarrier and (pilot adj	EPO; JPO;	
]	(tone\$1 or signal)))	DERWENT;	
			IBM_TDB	
-	9	(multicarrier and Bingham.in.) and	USPAT;	2004/10/14 09:07
		(multicarrier and (pilot adj (tone\$1 or	US-PGPUB;	
		signal)))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	94	DMT and (multicarrier and (pilot adj	USPAT;	2004/10/14 09:07
		(tone\$1 or signal)))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	